ProLite E434S-B | 17"

The ProLite E434S is the first LCD in the iiyama range with an unbelievable 14msec response time, enabling uninhibited viewing of rapid DVD and video. With deep colours, high contrast (350:1) and very good brightness values (350 cd/m²) the iiyama ProLite E434S offers excellent image definition. Perfect for use in the office and at home, the ProLite E434S is available in ivory (PLE434S-W) or black (PLE434S-B).

Technical data	
Panel	TN Wide Angle
Diagonal	17,0" (43 cm)
Display area h x w	270,3 x 337,9 mm
Response time	14 msec
Contrast ratio	350 : 1 typical
Brightness	350 cd / m² typical
Viewing zone	Horizontal/vertical: 160°/120°; right/left: 80°/80°, up/down: 60°/60°
Display colour	16,2 Million
Pixel pitch h x v	0,264 x 0,264 mm
Horizontal sync	22 - 82 KHz
Vertical sync	56 - 76 Hz
Bandwith	135 MHz
Native resolution	1280 x 1024
Resolutions	1280 x 1024 / 60, 70, 75 Hz 1024 x 768 / 60, 70, 75 Hz 832 x 624 / 75 Hz 800 x 600 / 56, 60, 72, 75 Hz
Input connector	D-Sub mini 15 pin
Syncronisation	Separate Sync
Speaker	2 x 2,5 W
Included accessories	power cable, AC adaptor, D-Sub cable, audio cable, stand, user manual
Apple - Mac	All iiyama monitors are Apple Macintosh compatible
Controls	Through OSD menu in six languages (D, GB, F, IT, ESP, JP) along with six buttons (power, autoconfig, OPQ, menu, +/-, brightness/contrast/volume)
User controls	Autoconfig, brightness, contrast, timing, phase, vertical and horizontal image position, color temperature, ECO mode (backlight power reduction), reset
Driver	Windows 95/98/2000/ME/XP
Ergonomics	TCO´99; TÜV ERGO (ISO 13406-2), MPR III
Safety	UL, C-UL, TUV-GS, CE, FCC-B, VCCI-B, EMC
Power supply	AC 90-132 / 198-264 V, 50/60 Hz
power supply	external (19 V / 3,16 A)
Power usage	max. 51 W during operation, max. 3 W in the power saving mode
Power management	ENERGY STAR®
Anti-theft-device	Kensington®-lock
VESA mounting	100 mm
Tilt angle	20°
Weight	3,5 kg
Dimensions w x h x d	387 x 404 x 197 mm

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iiyama (UK) Ltd regularly receives awards for the quality of products and services. All LCD panels used on the assembly of iiyama flat panel displays are manufactured under stringent controls and to the guidelines of ISO 13406-2, which covers the potential for pixel failure. For further information, please visit http://www.iiyama.co.uk